| CLIENT | PROJECT | PROJECTID | Labname | SAMPLEN | LABSAMP | MATRIX | RPTMATR | SAMPDAT | PREPDAT | ANADATE | BATCH | METHODC | METHODN | PREPNAM | ANALYTE | CASNUMB | SURROG | ATIC | Result | DL | RL | UNITS | RPTToMDL | BASIS | DILUTION | SPIKELEV | RECOVER | UPPERCL | LOWERCL | ANALYST | PSOLIDS | LNOTE | ANOTE | LATITUDE | LONGITUC | eComment | SNOTE1 | SNOTE2 | SNOTE3 | SNOTE4 | SNOTE5 | SNOTE6 | SNOTE7 | SNOTE8 | SNOTE9 | SNOTE10 | ANALYTEORDER |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| US EPA Region | R13911 | EPA Region | HV42 | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | TPH as C | 0a6006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | | | | | YNB | | U | | | | | | | | | | | | | | | | 10 |
| US EPA Region | R13911 | EPA Region | HV42 | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 128 | | | ug/L | TRUE | NA | 1 | 125 | 103 | 121 | 76 | YNB | | | | | | | | | | | | | | | | | 20 |
| US EPA Region | R13911 | EPA Region | HV46 | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | TPH as C | 0a6006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | | | | | YNB | | U | | | | | | | | | | | | | | | | 10 |
| US EPA Region | R13911 | EPA Region | HV46 | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 128 | | | ug/L | TRUE | NA | 1 | 125 | 102 | 121 | 76 | YNB | | | | | | | | | | | | | | | | | 20 |
| US EPA Region | R13911 | EPA Region | HV46-P | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | TPH as C | 0a6006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | | | | | YNB | | U | | | | | | | | | | | | | | | | 10 |
| US EPA Region | R13911 | EPA Region | HV46-P | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 126 | | | ug/L | TRUE | NA | 1 | 125 | 100 | 121 | 76 | YNB | | | | | | | | | | | | | | | | | 20 |
| US EPA Region | R13911 | EPA Region | TB15 | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | TPH as C | 0a6006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | | | | | YNB | | U | | | | | | | | | | | | | | | | 10 |
| US EPA Region | R13911 | EPA Region | TB15 | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 126 | | | ug/L | TRUE | NA | 1 | 125 | 100 | 121 | 76 | YNB | | | | | | | | | | | | | | | | | 20 |
| US EPA Region | R13911 | EPA Region | FB08 | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | TPH as C | 0a6006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | | | | | YNB | | U | | | | | | | | | | | | | | | | 10 |
| US EPA Region | R13911 | EPA Region | FB08 | 12020/11-0 | Water | Water | 02/01/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 128 | | | ug/L | TRUE | NA | 1 | 125 | 102 | 121 | 76 | YNB | | | | | | | | | | | | | | | | | 20 |
| US EPA Region | R13911 | EPA Region | HV34a | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | TPH as C | 0a6006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | | | | | YNB | | U | | | | | | | | | | | | | | | | 10 |
| US EPA Region | R13911 | EPA Region | HV34a | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 122 | | | ug/L | TRUE | NA | 1 | 125 | 98 | 121 | 76 | YNB | | | | | | | | | | | | | | | | | 20 |
| US EPA Region | R13911 | EPA Region | HV34a-P | 12020/11-0 | Water | Water | 02/01/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | TPH as C | 0a6006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | 125 | 98 | 121 | 76 | YNB | | J, C4, U | | | | Extra volume for lab QC | | | | | | | | | | | | 10 |
| US EPA Region | R13911 | EPA Region | HV34a-P | 12020/11-0 | Water | Water | 02/01/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 123 | | | ug/L | TRUE | NA | 1 | 125 | 98 | 121 | 76 | YNB | | | | | | Extra volume for lab QC | | | | | | | | | | | | 20 |
| US EPA Region | R13911 | EPA Region | TB14 | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | TPH as C | 0a6006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | | | | | YNB | | U | | | | | | | | | | | | | | | | 10 |
| US EPA Region | R13911 | EPA Region | TB14 | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 128 | | | ug/L | TRUE | NA | 1 | 125 | 102 | 121 | 76 | YNB | | | | | | | | | | | | | | | | | 20 |
| US EPA Region | R13911 | EPA Region | FB09 | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | TPH as C | 0a6006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | | | | | YNB | | U | | | | | | | | | | | | | | | | 10 |
| US EPA Region | R13911 | EPA Region | FB09 | 12020/11-0 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 130 | | | ug/L | TRUE | NA | 1 | 125 | 104 | 121 | 76 | YNB | | | | | | | | | | | | | | | | | 20 |
| US EPA Region | R13911 | EPA Region | HV42z | 12020/11-1 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | TPH as C | 0a6006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | | | | | YNB | | U | | | | | | | | | | | | | | | | 10 |
| US EPA Region | R13911 | EPA Region | HV42z | 12020/11-1 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 127 | | | ug/L | TRUE | NA | 1 | 125 | 102 | 121 | 76 | YNB | | | | | | | | | | | | | | | | | 20 |
| US EPA Region | R13911 | EPA Region | TB16 | 12020/11-1 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | TPH as C | 0a6006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | | | | | YNB | | U | | | | | | | | | | | | | | | | 10 |
| US EPA Region | R13911 | EPA Region | TB16 | 12020/11-1 | Water | Water | 02/02/2012 | 02/03/2012 | 02/03/2012 | 2B280016 | TPH - Purge | 8015C | 5030 | P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 121 | | | ug/L | TRUE | NA | 1 | 125 | 97 | 121 | 76 | YNB | | | | | | | | | | | | | | | | | 20 |

| LABNAME | LABSAMP | QCTYPE | MATRIX | PREPDATE | ANADATE | BATCH | METHODQ | METHODR | PREPNAM | ANALYTE | CASNUM | SURROG | TIC | RESULT | DL | RL | UNITS | RPTtoMDL | BASIS | DILUTION | SOURCEB | SOURCER | SPIKELEV | RECOVER | RPD | UPPERCL | LOWERCL | RPDCL | ANALYST | PSOLIDS | LNOTE | ANOTE | ANALYTEORDER |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| EPA Regio | B2B0016-B | Blank | Water | 02/03/2012 | 02/03/201 | B2B0016 | TPH - Purg | 8015C/SO | 5030 P&T | TPH as G | 8006-61-9 | FALSE | FALSE | ND | 25 | 50 | ug/L | TRUE | NA | 1 | | | | | | | | | Y,NB | | U | | 18 |
| EPA Regio | B2B0016-B | Blank | Water | 02/03/2012 | 02/03/201 | B2B0016 | TPH - Purg | 8015C/SO | 5030 P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 125 | | | ug/L | TRUE | NA | 1 | | | 125 | 100 | | 121 | 76 | | Y,NB | | | | 20 |
| EPA Regio | B2B0016-B | LCS | Water | 02/03/2012 | 02/03/201 | B2B0016 | TPH - Purg | 8015C/SO | 5030 P&T | TPH as G | 8006-61-9 | FALSE | FALSE | 518 | 25 | 50 | ug/L | TRUE | NA | 1 | | | 500 | 104 | | 114 | 75 | 200 | Y,NB | | | | 18 |
| EPA Regio | B2B0016-B | LCS | Water | 02/03/2012 | 02/03/201 | B2B0016 | TPH - Purg | 8015C/SO | 5030 P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 130 | | | ug/L | TRUE | NA | 1 | | | 125 | 104 | | 121 | 76 | | Y,NB | | | | 20 |
| EPA Regio | B2B0016-M | Matrix Spi | Water | 02/03/2012 | 02/03/201 | B2B0016 | TPH - Purg | 8015C/SO | 5030 P&T | TPH as G | 8006-61-9 | FALSE | FALSE | 562 | 25 | 50 | ug/L | TRUE | NA | 1 | 1202011-0 | ND | 500 | 112 | | 114 | 71 | 11 | Y,NB | | | | 18 |
| EPA Regio | B2B0016-M | Matrix Spi | Water | 02/03/2012 | 02/03/201 | B2B0016 | TPH - Purg | 8015C/SO | 5030 P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 130 | | | ug/L | TRUE | NA | 1 | 1202011-07 | | 125 | 104 | | 121 | 76 | | Y,NB | | | | 20 |
| EPA Regio | B2B0016-M | Matrix Spi | Water | 02/03/2012 | 02/03/201 | B2B0016 | TPH - Purg | 8015C/SO | 5030 P&T | TPH as G | 8006-61-9 | FALSE | FALSE | 582 | 25 | 50 | ug/L | TRUE | NA | 1 | 1202011-0 | ND | 500 | 116 | 3 | 114 | 71 | 11 | Y,NB | | | | 18 |
| EPA Regio | B2B0016-M | Matrix Spi | Water | 02/03/2012 | 02/03/201 | B2B0016 | TPH - Purg | 8015C/SO | 5030 P&T | a,a,a-Triflu | 98-08-8 | TRUE | FALSE | 132 | | | ug/L | TRUE | NA | 1 | 1202011-07 | | 125 | 105 | | 121 | 76 | | Y,NB | | | | 20 |

LNOTE

| QUALIFIER | DESCRIPTION |
|---|---|
| J | The reported result for this analyte should be considered an estimated value. |
| Q4 | The matrix spike and/or matrix spike duplicate associated with this sample did not meet recovery criteria for this analyte (see MS/MSD results for this batch in QC summary) |
| U | This analyte was not detected. |